

# Workshop on

# Linux Server Configuration

<b>Course Structure:</b>	This course is the second of two courses that prepare system administrators to successfully administer Linux Server in a networked environment. The 4-day course is 100% hands-on labs using Linux Servers.
<b>Course Objectives:</b>	At the conclusions of this course you should be able to configure (Sendmail, BIND, NIS, Squid, Apache, DNS, NTP and NFS) on Linux Servers.
<b>Course Outlines:</b>	<ul style="list-style-type: none"><li>• Configuring Linux TCP/IP connectivity</li><li>• Configuring Linux static and default routes</li><li>• Configuring Domain Name Services (DNS) and resolve clients</li><li>• Configuring Mail Server (Sendmail) with POP3 and IMAP4</li><li>• Configuring WWW Server ( Apache)</li><li>• Configuring Internet Proxy Server (Squid)</li><li>• Configuring Secure Shell (SSH)</li><li>• Configuring File Transfer Protocols (FTP)</li><li>• Managing Network File Systems (NFS)</li><li>• Access Control List (ACL)</li> <li>• TCP/IP Applications: (WWW, HTTP, SMTP,POP3,FTP, ICMP, TELNET,SSH,DNS,DHCP,NTP,NetBios-ns,NetBios-dgm,IMAP,SNMP,NFS,X11)</li></ul>
<b>Target Audiences:</b>	System and network administrators who maintain and configure system resources, control access to resources, and establish procedures.
<b>Class Size:</b>	16(Sixteen) delegates maximum
<b>Duration:</b>	4 Days (14 Hours)
<b>Class Time:</b>	09:00 am – 12:30 pm
<b>Course Fees:</b>	1,200/-
<b>Class Start:</b>	8 <sup>th</sup> August 2008 ( 8 August, 15 Aug, 22 Aug and 29 Aug 2008)
<b>Certified Trainer:</b>	RHCE, SCSA, HP-UX (CSA), CCNA, CCNP, Network+ and MCSE
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